TYPO3.Flow - Feature # 4167

	Resolved	Priority:	Must have
Author:	Robert Lemke	Category:	Persistence
Created:	2009-08-06	Assigned To:	Robert Lemke
Updated:	2010-10-20	Due date:	
PHP Version:			
Has patch:			
Complexity:			
Subject:	Implement an update() method for the base repository		
Description			
The base reposite	ry (\F3\FLOW3\Persistence\Repos	tory) should provide an update() n	nethod which allows for convenient updates of
an existing object The update metho	od expects one argument which is a	not-yet persisted clone of the orig	nethod which allows for convenient updates of inal object. The fact that it is a clone of the he object is not a clone, you must use

Associated revisions

Revision 10ec9ad8 - 2009-08-06 11:40 - Robert Lemke

[+FEATURE] FLOW3 (MVC): It is now possible to disable validation temporarily for single controller arguments. This is necessary in situations where a knowingly incomplete / invalid argument needs to be passed to an action, for example an edit action. Validation can be disabled either by calling the disableValidation() method on the argument object or by adding a @dontvalidate \$argumentName annotation to an action method. Resolves #4166 [+TASK] FLOW3 (Documentation): Documented the new @dontvalidate annotation.

[+FEATURE] FLOW3 (Package): The package manager's command line controller now returns a friendly error message on trying to activate or deactivate an already active or inactive package. Earlier it just threw an unpolished exception.

[+FEATURE] FLOW3 (Persistence): Implemented an update() method for the base repository which allows for conveniently updating existing objects. update() only expects one argument which must be a clone of the object to replace, already containing the modifications. The object passed to update() must internally contain the same uuid like the object to be updated (ie. replaced). In fact this new update() method is basically a more convenient way to call replace(). Resolves #4167

[+BUGFIX] FLOW3 (MVC): A @validate annotation placed in an action method's comment replaced existing rules instead of adding them to a common conjunction validator. By this it was possible to override any validation rule with a simple @validate \$foo Raw annotation. Fixes #4168

History

#1 - 2009-08-06 12:00 - Robert Lemke

- Status changed from Accepted to Resolved
- % Done changed from 0 to 100

Applied in changeset r2989.